

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

METHOD AND APPARATUS FOR ACHIEVING
TEMPERATURE UNIFORMITY AND HOT SPOT COOLING IN A
HEAT PRODUCING DEVICE

Application Number : 10/698304
Confirmation Number: 1389
First Named Applicant: Kenneth Goodson



Attorney Docket Number:

Art Unit:

Examiner:

Search string: (2039593 or 4574876 or 6206022 or 6253835 or 6437981).pn

Certification: This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:

That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	2039593	1936-05-05	T. N. Hubbuch et al.		/	/
<i>TM</i>	2	4574876	1986-03-11	Aid		/	/
<i>TM</i>	3	6206022	2001-03-27	Tsai et al.	B1	/	/
<i>TM</i>	4	6253835	2001-07-03	Chu et al.	B1	/	/
<i>TM</i>	5	6437981	2002-08-20	Newton et al.	B1	/	/

Signature

Examiner Name	Date
<i>Kenneth Goodson</i>	5-12-05

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Attorney Docket Number:

Art Unit:

Examiner:

Search string: (6438984 or 6581388 or 6587343).pn

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US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
TM	1	6438984	2002-08-27	Novotny et al.	B1	—	—
TM	2	6581388	2003-06-24	Novotny et al.	B2	—	—
TM	3	6587343	2003-07-01	Novotny et al.	B2	—	—

Signature

Examiner Name	Date
<i>Michael J. Guice</i>	5-12-05

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Title of Invention

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Search string: (5043797 or 5490117 or 5740013 or 5768104 or 5921087 or 6366467 or 6459581
or 6600220 or 6743664 or 20020121105 or 20030121274 or 20040040695 or
20040052049 or 20040089008 or 20040125561 or 20040160741 or 20040188069
) .pn

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US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
TM	1	5043797	1991-08-27	Lopes			
TM	2	5490117	1996-02-06	Oda et al.			
TM	3	5740013	1998-04-14	Roesner et al.			
TM	4	5768104	1998-06-16	Salmonson et al.			
TM	5	5921087	1999-07-13	Bhatia et al.			
TM	6	6366467	2002-04-02	Patel et al.	B1		
TM	7	6459581	2002-10-01	Newton et al.	B1		
TM	8	6600220	2003-07-29	Barber et al.	B2		
TM	9	6743664	2004-07-01	Liang et al.	B2		

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
TM	1	20020121105	2002-09-05	McCarthy, Jr. et al.	A1	—	—
TM	2	20030121274	2003-07-03	Wightman	A1	—	—
TM	3	20040040695	2004-03-04	Chesser et al.	A1	—	—
TM	4	20040052049	2004-03-18	Wu et al.	A1	—	—
TM	5	20040089008	2004-05-13	Tilton et al.	A1	—	—
TM	6	20040125561	2004-07-01	Gwin et al.	A1	—	—
TM	7	20040160741	2004-08-19	Moss et al.	A1	—	—
TM	8	20040188069	2004-09-30	Tomioka et al.	A1	—	—

Signature

Examiner Name	Date
<i>Stella H. Hannon</i>	<i>5-18-05</i>

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Search string: (5316077 or 6167948 or 6606251 or 20030062149).pn

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US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
TM	1	5316077	1994-05-31	Reichard			
TM	2	6167948	2001-01-02	Thomas	B1		
TM	3	6606251	2003-08-12	Kenny, Jr. et al.	B1		

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
TM	1	20030062149	2003-04-03	Goodson et al.	A1		

Signature

Examiner Name	Date
<i>David L. McKinnon</i>	3-16-05